



## Available Positions – B.S. and B.A. 0-5 years experience

Req. No.	Deg	Discipline	Position Description
MO-SR-AD-07-127-01	BS	Chemistry	Support analytical measurements in techniques such as wet chemistry, organic analysis, sample preparation and quality control program.
PR-EX-2008-00100	BS	Chemistry	Support analytical measurements in techniques such as wet chemistry, organic analysis and spectroscopy
PR-EX-2008-00101	BS	Chemistry	Perform method development and research in radiochemical measurements including non-destructive assay. Perform research for detection of radioactive and neutron signatures.
PR-EX-2008-99	BS	Chemistry	Support radiochemical measurements in techniques such as liquid scintillation counting, gamma spectroscopy and alpha spectroscopy.
SRNS-08-104	BS	Electrical Engineering	Perform design, fabrication, and test engineering of instrumentation and small control systems.
SRNS-08-105	BS	Chemistry	Perform research on spectroscopy methods. Perform data processing and data review for spectroscopy measurements.
SRNS-08-106	BS	Electrical Engineering	Perform mechanical design of specialty equipment, systems and components, and processes in support of SRS missions.
SRNS-08-115	BS	Electrical Engineering	Perform electrical circuit design and development of specialized equipment. Provide operational and maintenance support for specialized equipment.
SRNS-08-62	BS	Mechanical / Nuclear Engineer	Perform the design, deployment, and operation of field instrumentation systems to collect engineering, meteorological and radiometric data. Analyze engineering and environmental systems, and complex data sets of engineering, atmospheric and radiometric data. At least 2 years relevant experience required.

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<b>SRNS-08-70</b>	<b>BS</b>	<b>Chemistry / Chemical Engineering</b>	<b>Perform risk analysis, environmental pathway modeling and modeling for performance assessments to support radioactive waste disposition and end-state determinations. At least 2 years relevant experience required.</b>
<b>SRNS-08-76</b>	<b>BS</b>	<b>Chemistry / Chemical Engineering</b>	<b>Perform research and development of flowsheets in the area of radioactive waste and waste form processing. At least 2 years relevant experience required.</b>
<b>SRNS-08-80</b>	<b>BS</b>	<b>Chemistry</b>	<b>Provide radiological analysis for alpha and gamma instruments, operation of alpha, gamma and liquid scintillation instruments and preparation of non-radioactive samples for nuclear analysis. At least 2 years of relevant experience required.</b>